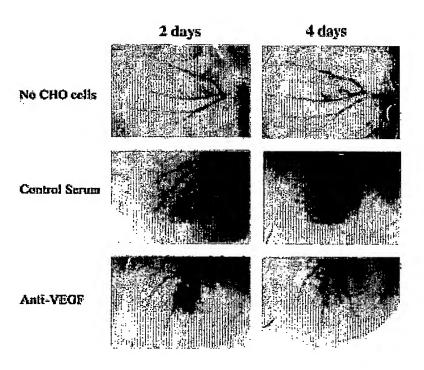
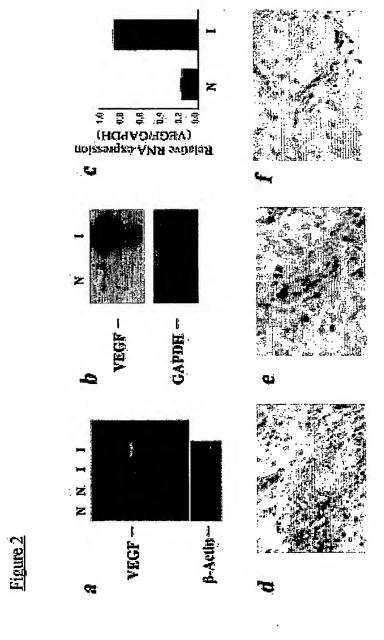
Figure 1





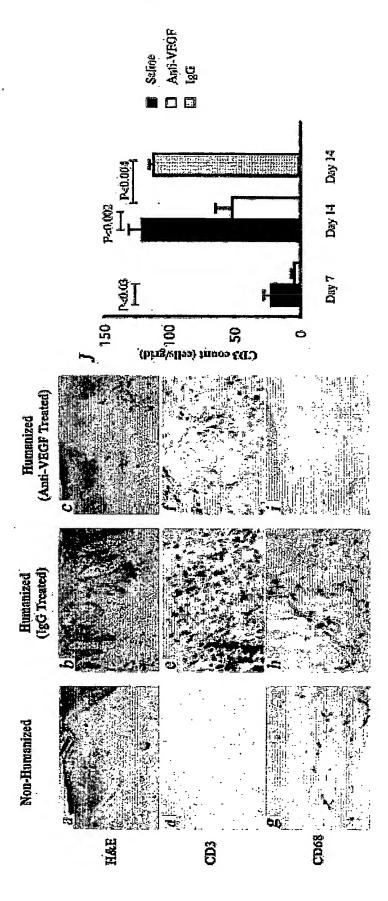
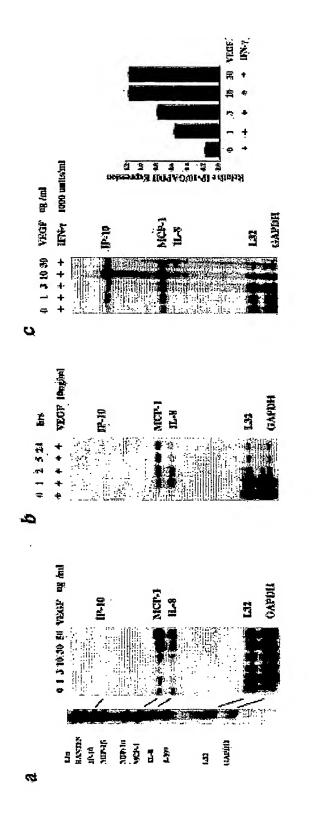
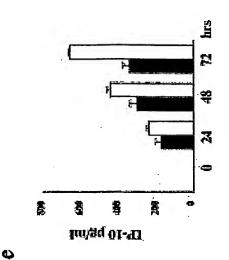
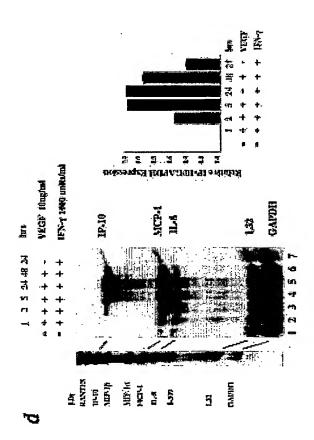


Figure 3







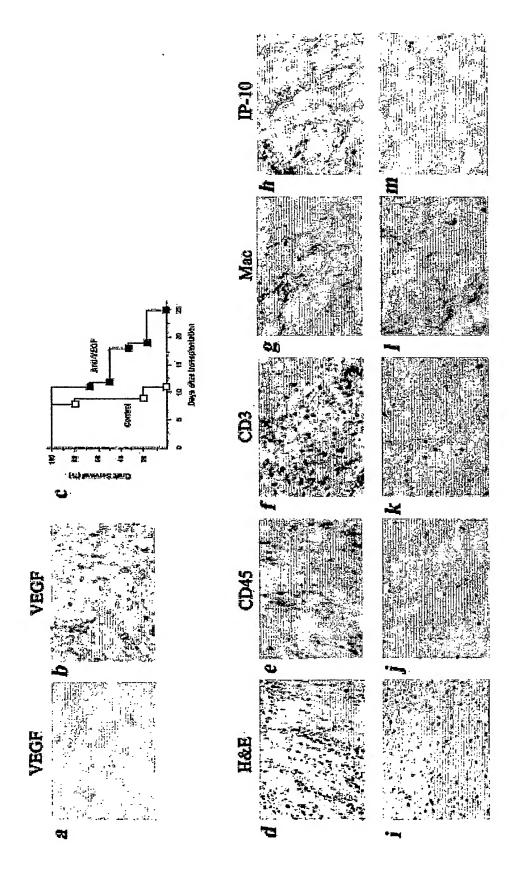
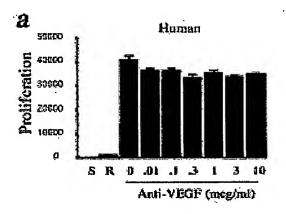
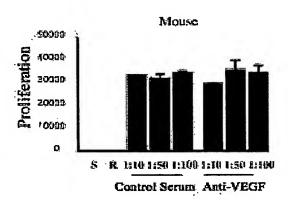


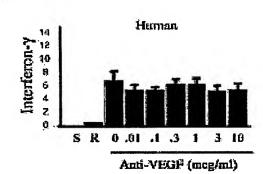
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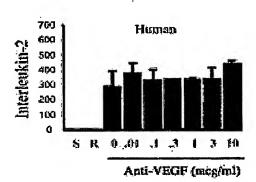
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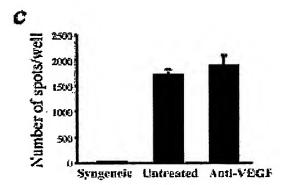


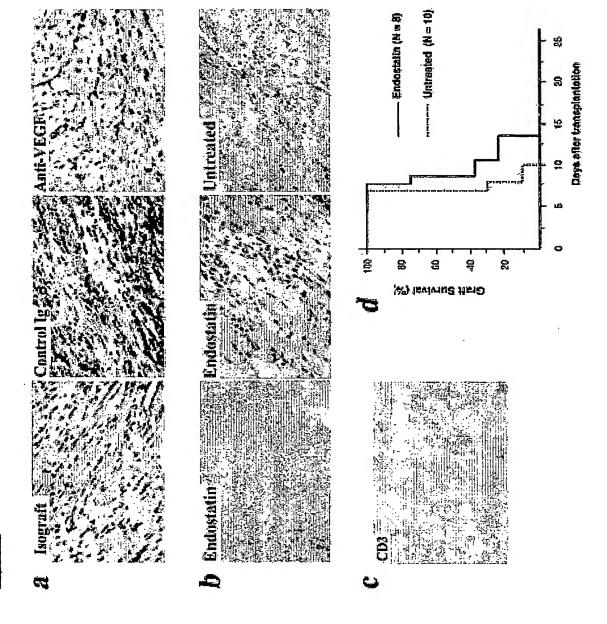


b





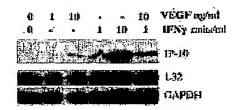




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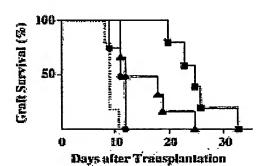
Figure 8

2



**b** • Anti-IP-10 (n=4) ▲ Anti-VEGF (n=6)

■ Anti-VEGF + anti-IP-10 (n=5)



- C IP-10-/-into BALB/c: Control Serum (#=6)
  - \* B6 into BALB/c; Anti-VEGF (n=6)
  - 1P-10-/- intoBALB/c: Anti-VEGF (n=6)

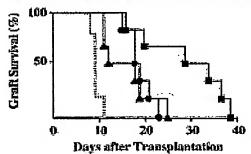
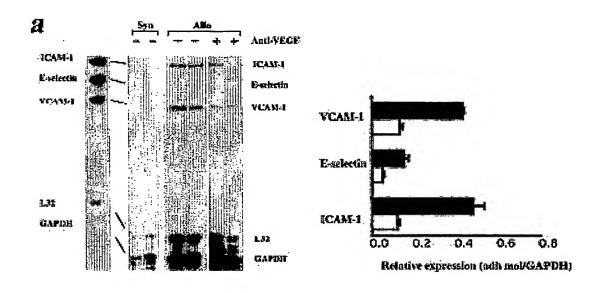
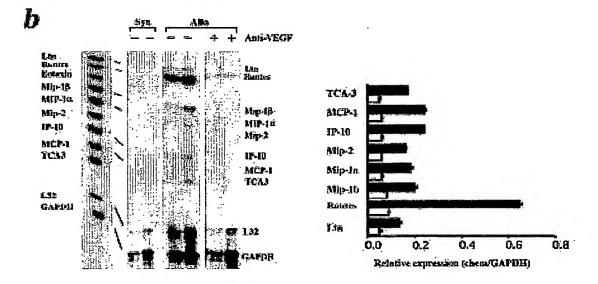
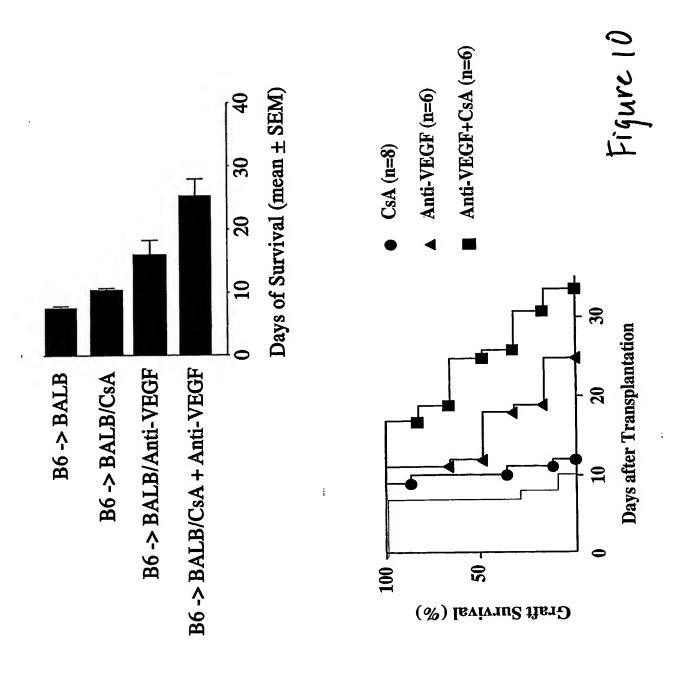


Figure 9







OA

10 B

Figure 11

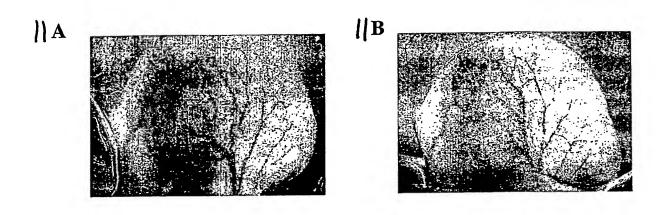
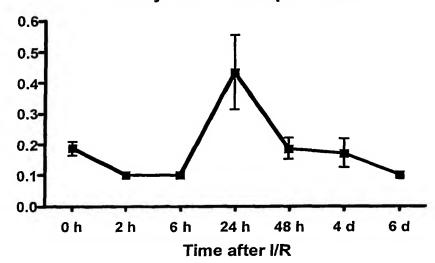


Figure 12

Serum creatinine in the untreated mice after kidney ischemia reperfusion



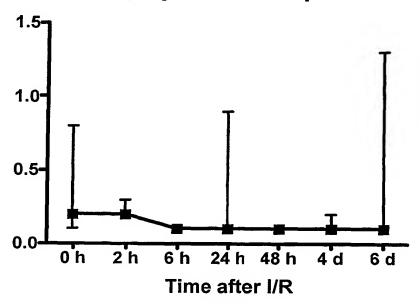
Serum creatinine in PTK 787 treated mice after kidney ischemia reperfusion



Figure 12

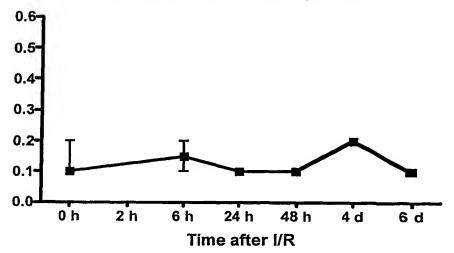
12c

## Serum creatinine in MMF treated mice after kidney ischemia reperfusion



12D

Serum creatinine in MMF & PTK 787 treated mice after kidney ischemia reperfusion



## Serum alanine aminotransferase (ALT)

FIGURE 13

90 min of hepatic warm ischemia followed by 6 h of reperfusion

		BALT	
ALT			Anti-Vegr
			Control
	4500 4500 3500	1/U) T.1.A 22000 1500 1000 1000	
<u>82</u>			
Serum ALT (U/L)	Anti-VEGF Ab 423 200 290 934 567 63	412.8	
	Control Ab 6008 4464 2564 1706 3352	3618.8 750.5	
	Col	MEAN 3618.8 SEM 750.5	
13.A			